

ABSTRACT

A container and cargo movement monitoring system includes a device, a reader, and a server. The reader includes means for transmitting and receiving information, an internal signal receiver for receiving indicators, from a device, related to at least one of a position and a change
5 in position of a particular piece of cargo to which the device is affixed, and means for logging position based data of the particular piece of cargo. This Abstract is provided to comply with rules requiring an Abstract that allows a searcher or other reader to quickly ascertain subject matter of the technical disclosure. This Abstract is submitted with the understanding that it will not be used to interpret or limit the scope or meaning of the claims. 37 CFR 1.72(b).

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